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INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Application Number	10/750,990		
					Filing Date	December 31, 2003		
ואוט	CIVICIA: D	, , , , , , , , , , , , , , , , , , ,			First Named Inventor	TEDDY E. MORELOCK		
(Use as many sheets as necessary)					Art Unit	1638		
					Examiner Name	K. Robinson		
Sheet	1	Of	1		Attorney Docket Number	1472-001		

		NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. '	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.					
Kor		Brar, et al., 1999. Ethylene inhibitors promote in vitro regeneration of cowpea (Vigna unguiculata L.). In Vitro Cell Dev. Biol. Plant 35:222-225					
KUR		Brar, et al., 1999. Genotypic response of cowpea Vigna unguiculata (L.) to in vitro regeneration from cotyledon explants. In Vitro Cell Dev. Biol. Plant 35:9-12					
KOR		Ehlers, et al., Cowpea breeding in the USA: new varieties and improved germplasm. Fatokun, C.A. Tarawali, S.A., Singh, B.B., Kormawa, P.M., Tamo, M., Editors. International Institute Of Tropical Agriculture, Ibadan, Nigeria. <i>In</i> Challenges And Opportunities For Enhancing Sustainable Cowpea Production. Chapter 1.6 2002. pp.62-77.					
Koll		Davis, et al., 1991. Cowpea. <i>In</i> Alternative Field Crops Manual. University of Wisconsin-Extension, Cooperative Extension and University of Minnesota: Center for Alternative Plant & Animal Products and the Minnesota Extension Service.					
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Examiner	1/	`		$\circ$	Date	4 -	200	/
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